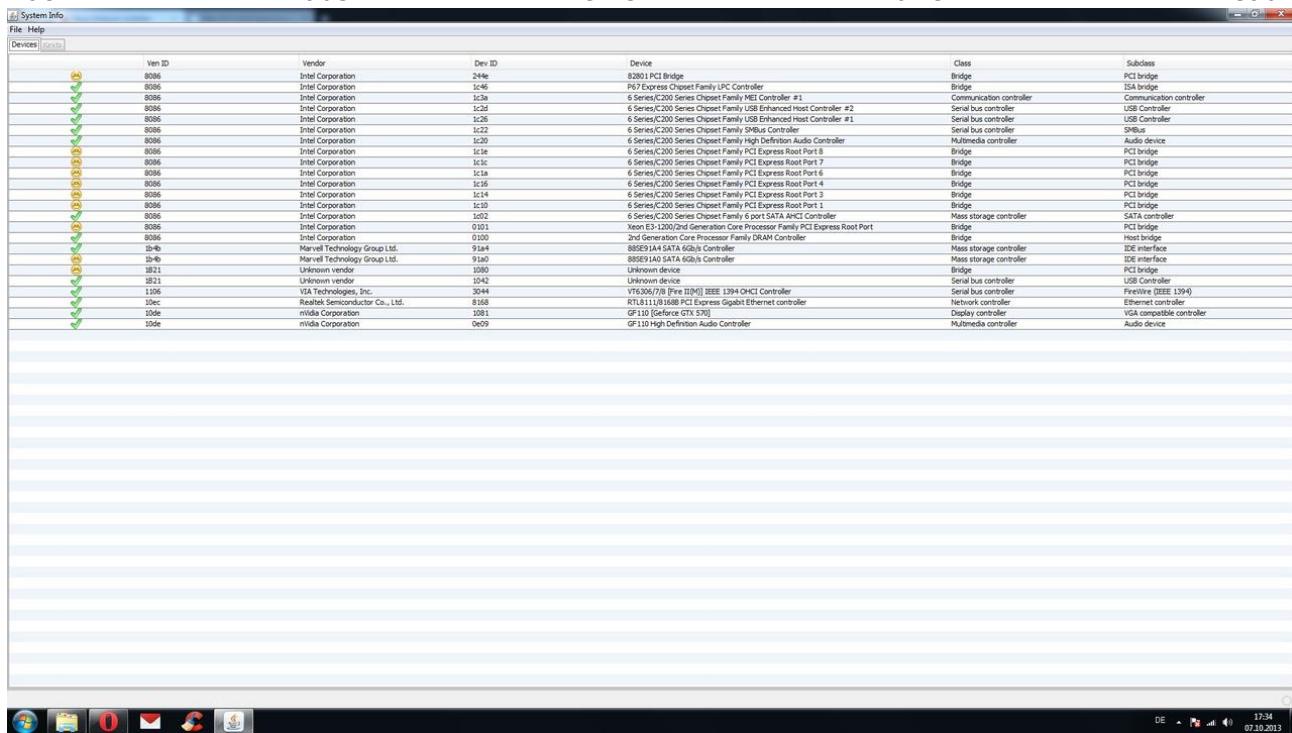


**Erledigt**

# Multibeast 6.0 Problem

**Beitrag von „PropheT“ vom 24. Oktober 2013, 18:39**

Leider kann ich Mavericks nicht mehr starten wenn ich multibeast durchlaufen lassen habe.  
Ich habe bereits mehrere multibeast Einstellungen "probiert" - leider ohne erfolg.  
Hauptsächlich funktioniert das Booten ohne Stick, meine netzwerkkarte und soundkarte nicht.  
Dadurch kann ich Systeminfo auch nicht mehr ausführen. (Irgend ein Java Teil fehlt. ) das ist noch aus einem alten thread:



Ven ID	Vendor	Dev ID	Device	Class	Subclass
8086	Intel Corporation	244e	82801 PCI Bridge	Bridge	PCI bridge
8086	Intel Corporation	1c3b	967 Express Chipset Family PCI Controller	Bridge	PCI bridge
8086	Intel Corporation	1c3a	967 Express Chipset Family PCI ME Controller #1	Communication controller	Communication controller
8086	Intel Corporation	1c2d	6 Series/C200 Series Chipset Family USB Enhanced Host Controller #2	Serial bus controller	USB Controller
8086	Intel Corporation	1c26	6 Series/C200 Series Chipset Family USB Enhanced Host Controller #1	Serial bus controller	USB Controller
8086	Intel Corporation	1c22	6 Series/C200 Series Chipset Family SMBus Controller	Serial bus controller	SMBus
8086	Intel Corporation	1c20	6 Series/C200 Series Chipset Family PCI Express Root Port 8	Bridge	PCI bridge
8086	Intel Corporation	1c1e	6 Series/C200 Series Chipset Family PCI Express Root Port 7	Bridge	PCI bridge
8086	Intel Corporation	1c1c	6 Series/C200 Series Chipset Family PCI Express Root Port 6	Bridge	PCI bridge
8086	Intel Corporation	1c1a	6 Series/C200 Series Chipset Family PCI Express Root Port 5	Bridge	PCI bridge
8086	Intel Corporation	1c16	6 Series/C200 Series Chipset Family PCI Express Root Port 4	Bridge	PCI bridge
8086	Intel Corporation	1c14	6 Series/C200 Series Chipset Family PCI Express Root Port 3	Bridge	PCI bridge
8086	Intel Corporation	1c10	6 Series/C200 Series Chipset Family PCI Express Root Port 1	Bridge	PCI bridge
8086	Intel Corporation	1c02	6 Series/C200 Series Chipset Family 6 port SATA AHCI Controller	Mass storage controller	SATA controller
8086	Intel Corporation	0101	Intel E7 Express Chipset Family 6 port SATA AHCI Controller	Mass storage controller	PCI bridge
8086	Intel Corporation	0100	2nd Generation Core Processor Family PCI Express Root Port	Bridge	Host bridge
10-6	Marvell Technology Group Ltd.	91a4	88SE9144 SATA 6Gb/s Controller	Mass storage controller	IDE interface
10-6	Marvell Technology Group Ltd.	91a0	88SE9140 SATA 6Gb/s Controller	Mass storage controller	IDE interface
1021	Unknown vendor	0040	Unknown device	Bridge	PCI bridge
1021	Unknown vendor	1042	Unknown device	Serial bus controller	USB Controller
1106	VIA Technologies, Inc.	3044	V16306/7/8 [Fire II/H] IEEE 1394 OHCI Controller	Serial bus controller	FireWire (IEEE 1394)
10ec	Realtek Semiconductor Co., Ltd.	8168	RTL8111/8168B PCI Express Gigabit Ethernet controller	Network controller	Ethernet controller
10de	Nvidia Corporation	1081	GF110 [Geforce GTX 570]	Display controller	VGA compatible controller
10de	Nvidia Corporation	0e09	GF110 High Definition Audio Controller	Multimedia controller	Audio device